3 - . . . 2 - 20-0

Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK FFICE	ATTY. DKT. NO. 501.41076X00	SERIAL NO. Not assigned
INFORMATI	ON DISCLOSURE STATEMENT BY APPLICANT	APPLICANT TAKASE, et a	70,53 70,23 71,703
(U	se several sheets if necessary)	FILING DATE January 11, 2002	Not assigned

U.S. PATENT DOCUMENTS

Examine Juitial	er	Document Number	Date	Name	Class	Subclass	Filing Date
	AA						
	AB						
	AC						
	AD						
	AE						
	AF					1	
	AG						

FOREIGN PATENT DOCUMENTS

Examir Initial	er	Document Number				C 1	C-1	Trans	lation	
Initial		Number	Date	Country	\	Class	Subclass	Yes	No	ľ
M54	AM	2000-78148	2000	Japan						
	AN									
	AO									l
	AP									ı
	AQ									ĺ
	AR						/			L
	AS						1			ľ
	AT					7				l

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	v	I HEW DOCOMEN 12 (Incident & Variation	, Title, Date, I croment I ages, Etc.)		
MSA	AU	"Improvement for Packet Priority of the P Every Output Port"; TAKAJYO; Technica pages 37-43	acket Switch with Multiple Input Queues for I Report of IEICE. SSE97-13,IN97-13(1997-04);		
NSA	AV	"A Study on the Architecture of Large Sca Technical Report of IEICE. SSE98-160,PS	ale Packet Switching System"; WAKAYAMA; 598-50(1998-12); pages 67-72		
ng	AW	"A Study of Input-buffer Switch Schedulin 118, PS99-42(1999-12); pages 43-48	ng"; SUDO, Technical Report of IEICE. SSE99-		
MSA	AX	"Proposal and Performance Evaluation of a Queue Length Based Weighted Fair Queu Algorithm"; OHBA; Technical Report of IEICE. SSE96-56(1996-08); pages 79-84			
	AY				
	AZ	,			
Examin	er	1:0:	Date Considered		